PROTEZIONE CIVILE
Presidenza del Consiglio dei Ministri
Dipartimento della Protezione Civile

RegioneEmiliaRomagna

CONFERENZA DELLE REGIONI E DELLE PROVINCE AUTONOME

Attuazione dell'articolo 11 dalla legge 24 giugno 2009,n.77

MICROZONAZIONE SISMICA

Livello 3

Allegato 3 – Sezioni topografiche

Regione Emilia-Romagna

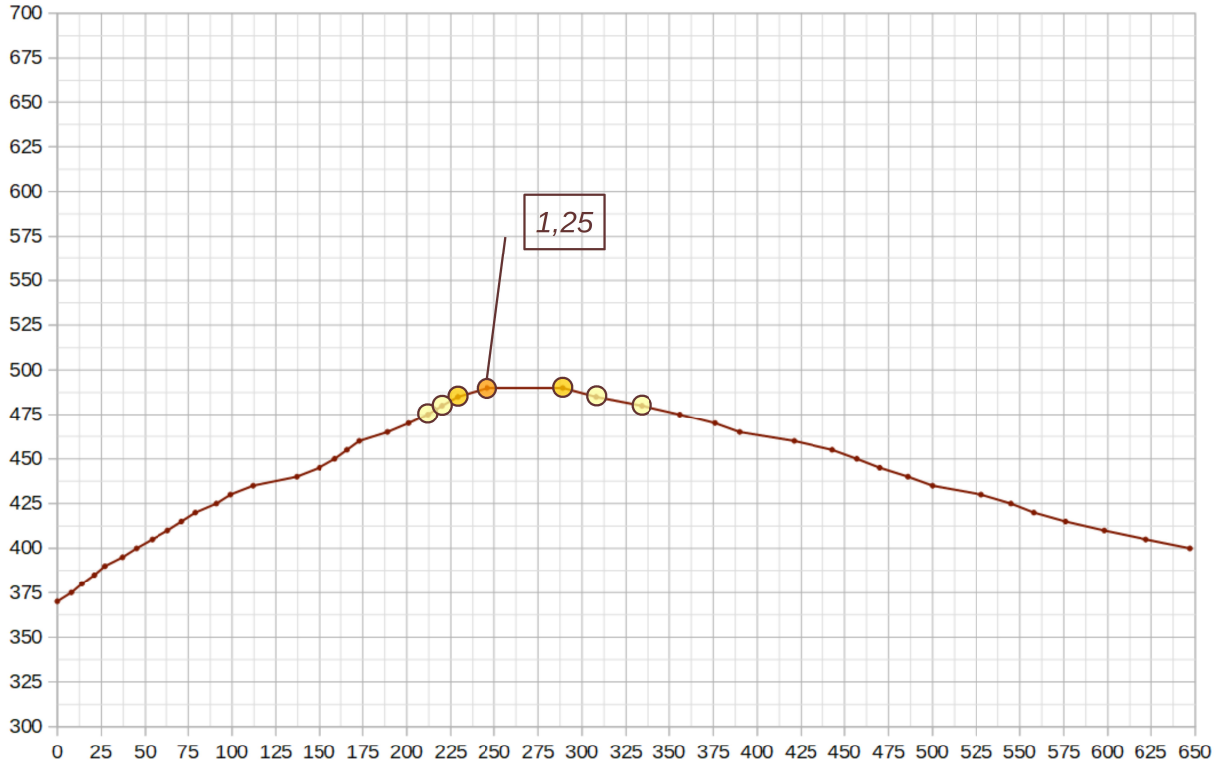
Comune di Monzuno

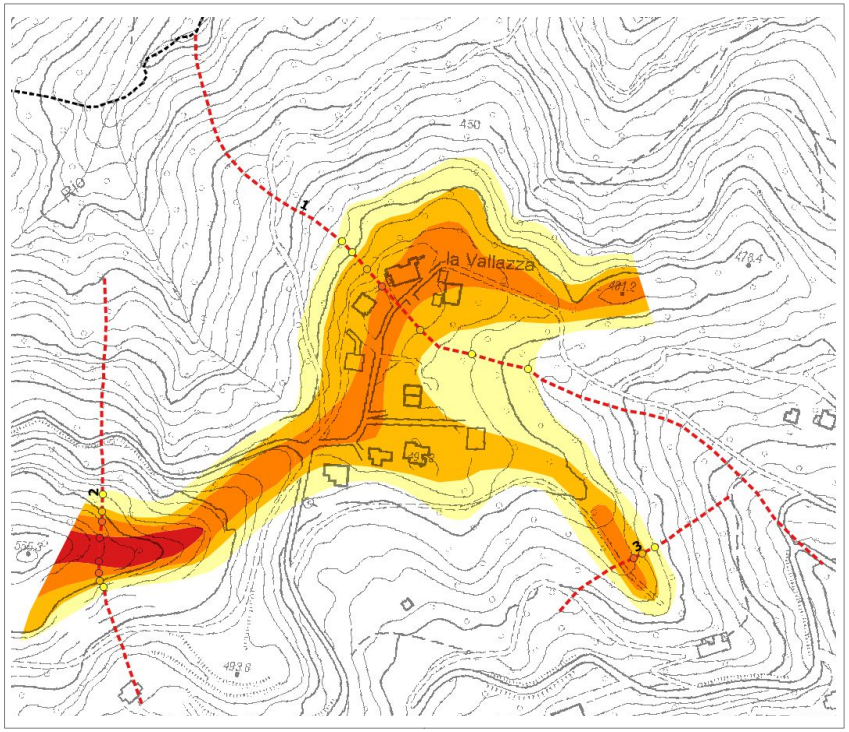


Regione	Soggetto realizzatore	Data
EMILIA-ROMAGNA		
Studio realizzato con il contributo di cui all'OCPDC 532/2018 recepita con DGR 2047/2018	Dott. geologo Samuel Sangiorgi	Giugno 2023

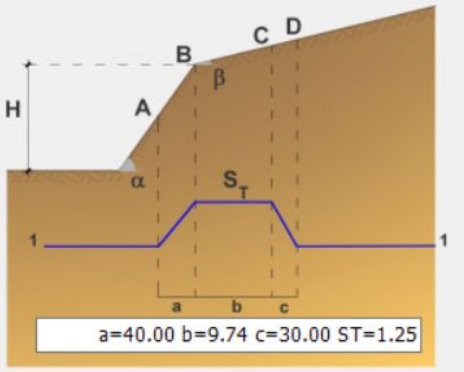
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SEZIONE TOPOGRAFICA 1 - MONZUNO



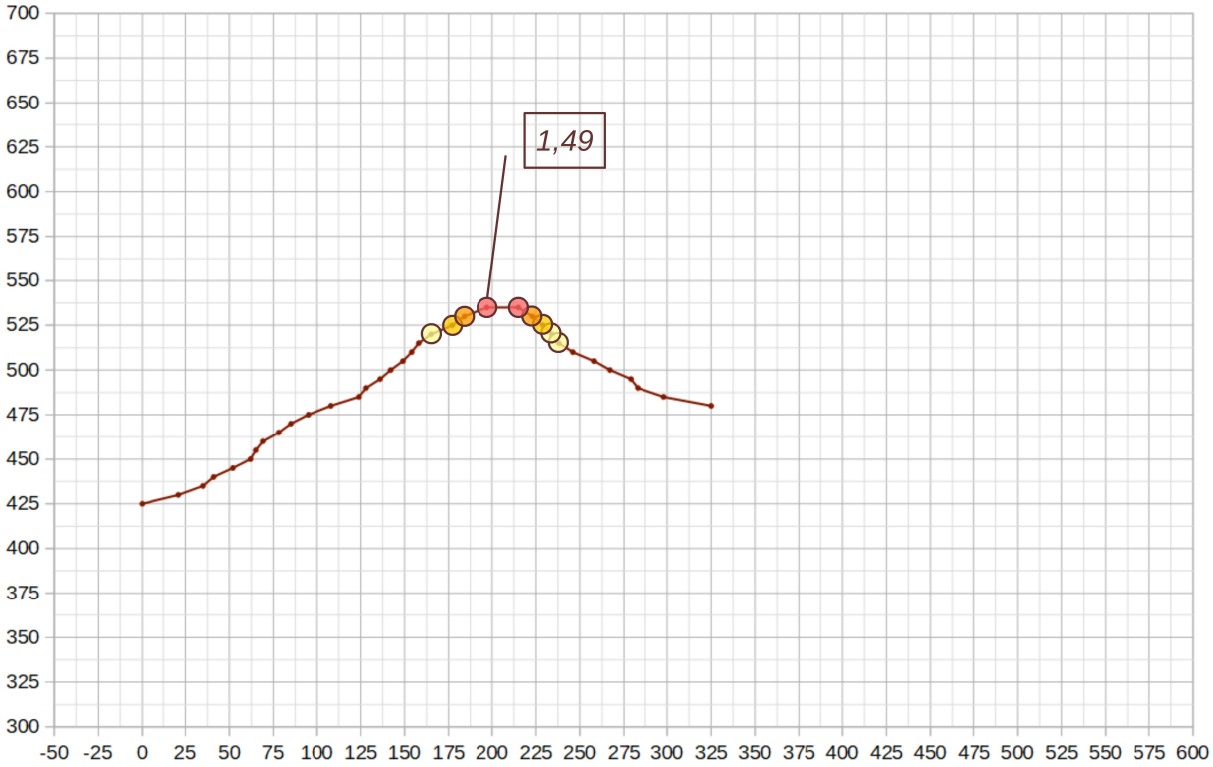


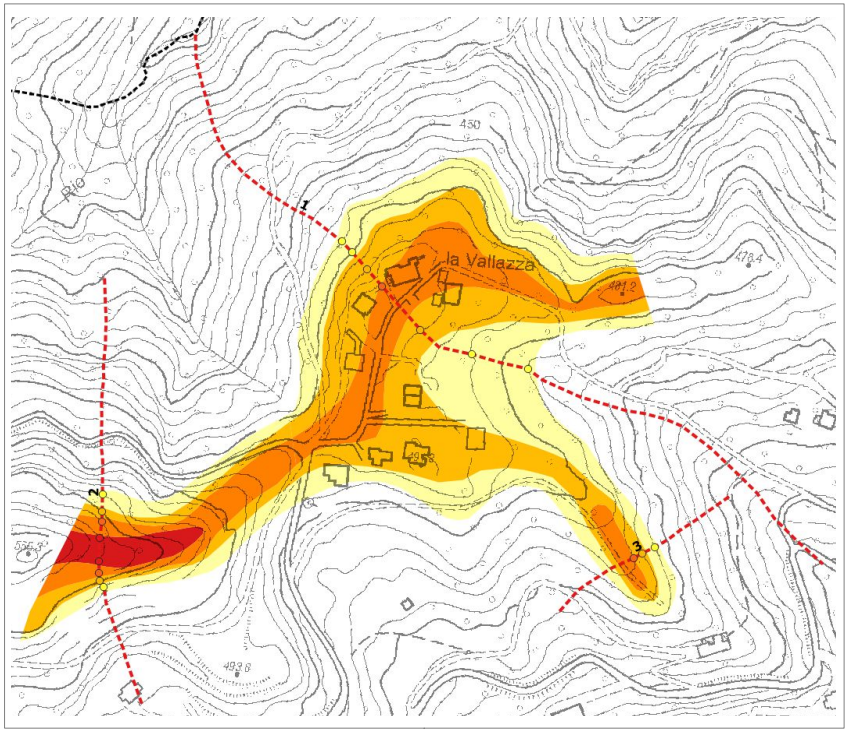
Atezza del fronte	H	120	m
Inclinazione fronte principale	α	26	°
Inclinazione del fronte secondario	β	-13	°
Posizione di calcolo da piede		246	m



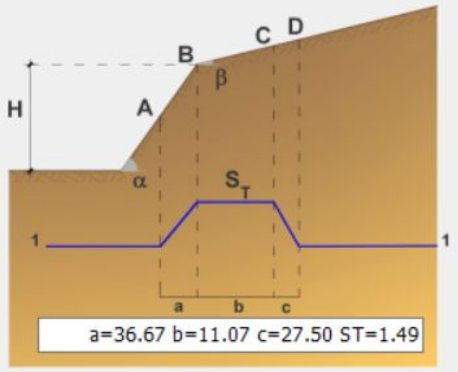
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SEZIONE TOPOGRAFICA 2 - MONZUNO



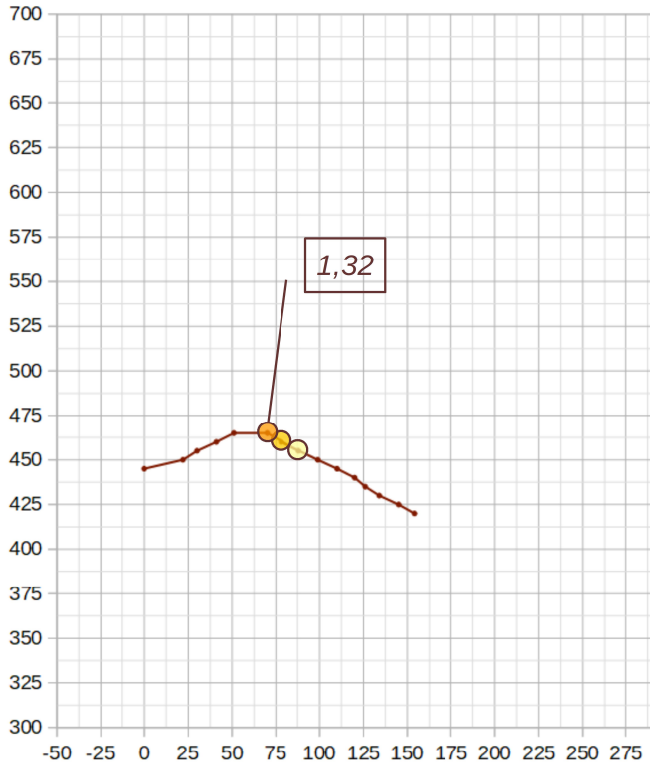


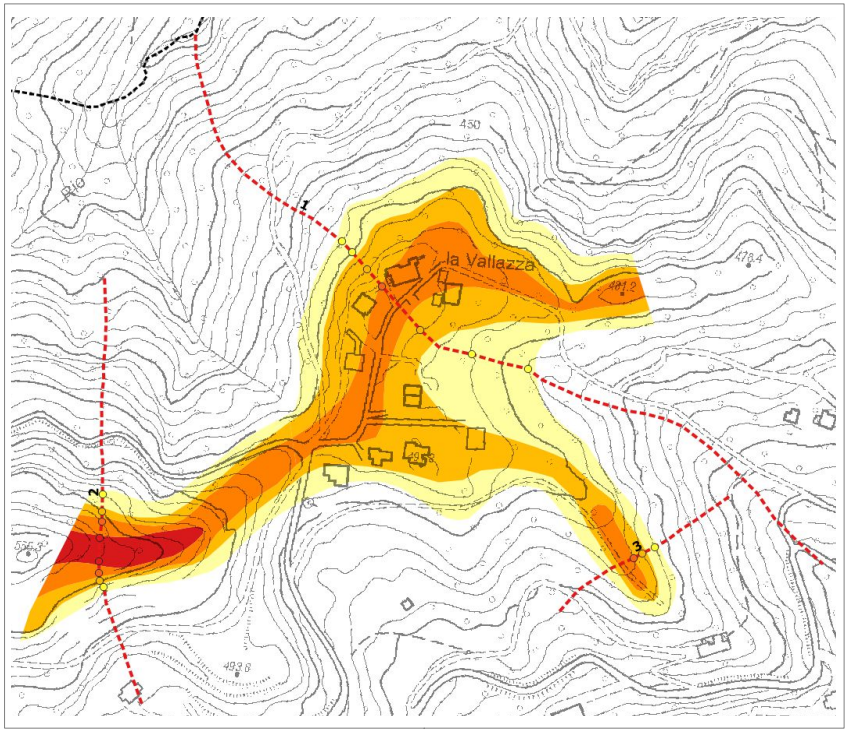
Atezza del fronte	H	110	m
Inclinazione fronte principale	α	29	°
Inclinazione del fronte secondario	β	-26	°
Posizione di calcolo da piede		197	m



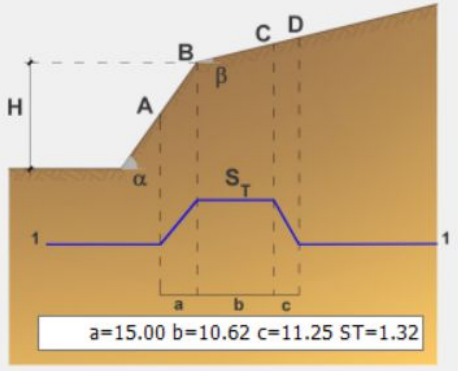
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SEZIONE TOPOGRAFICA 3 - MONZUNO

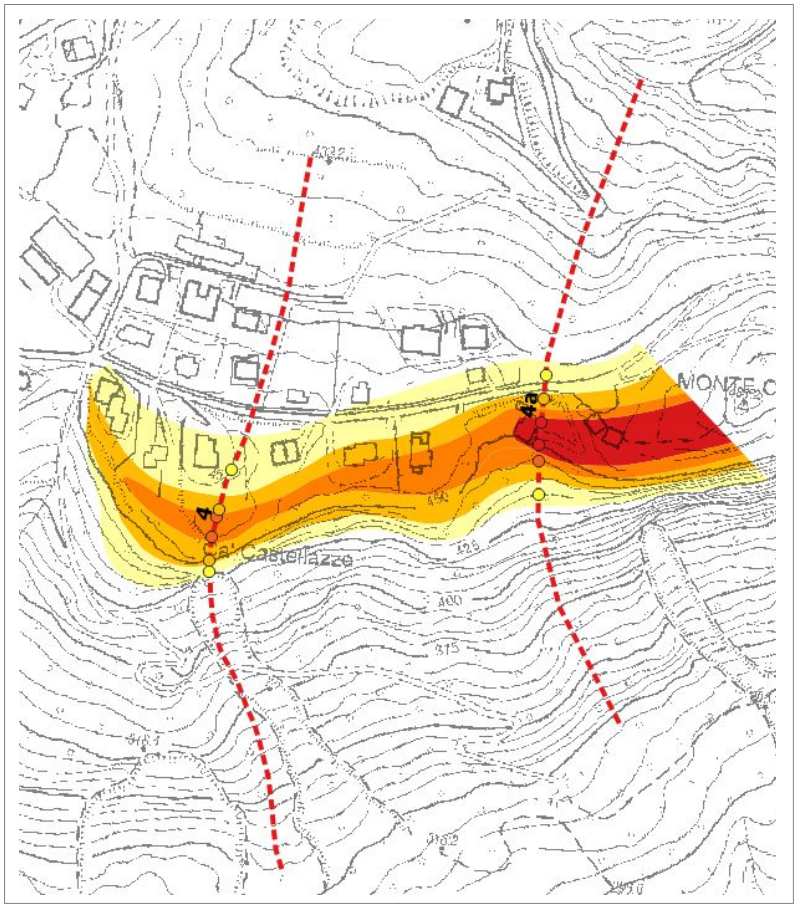




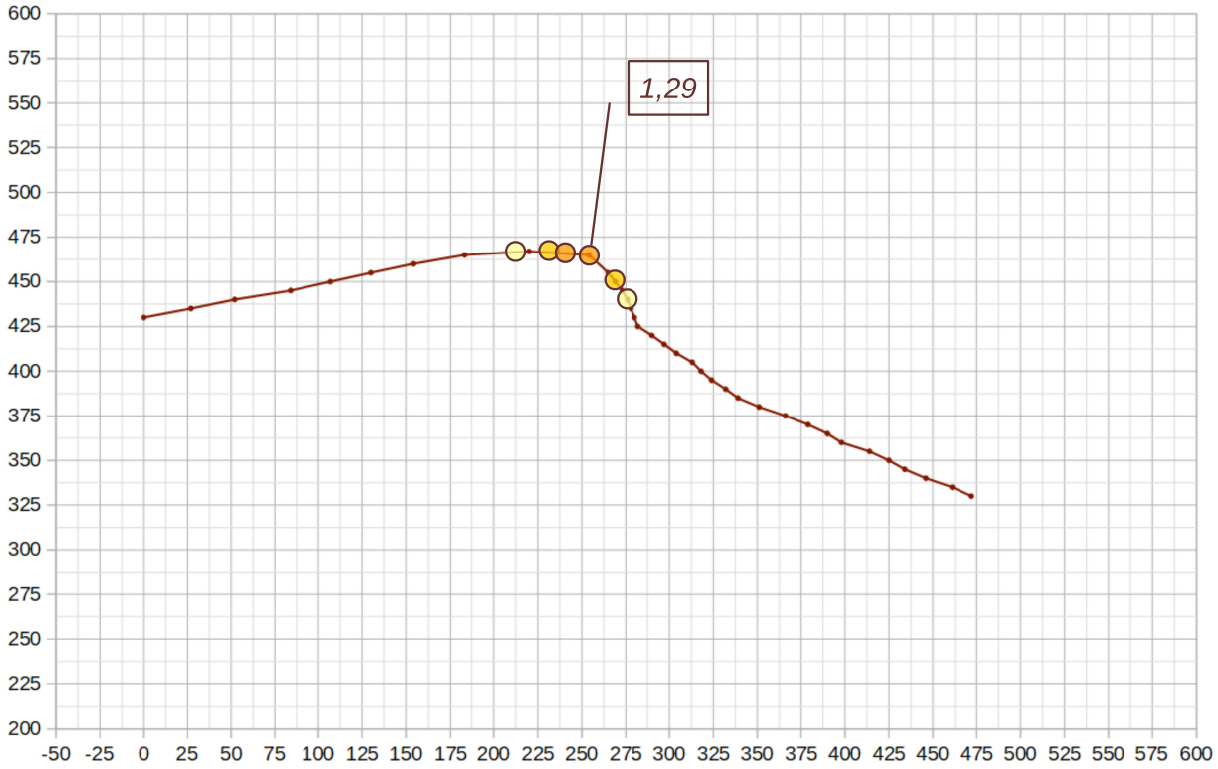
Atezza del fronte	H	45	m
Inclinazione fronte principale	α	28	°
Inclinazione del fronte secondario	β	-16	°
Posizione di calcolo da piede		84	m



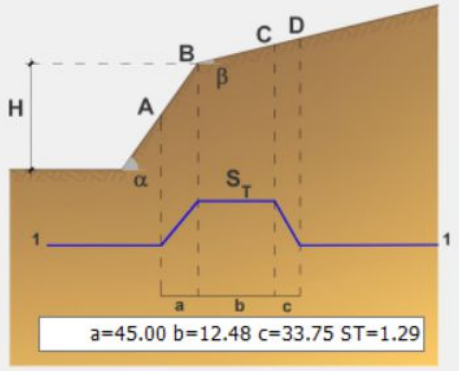
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SEZIONE TOPOGRAFICA 4 - MONZUNO

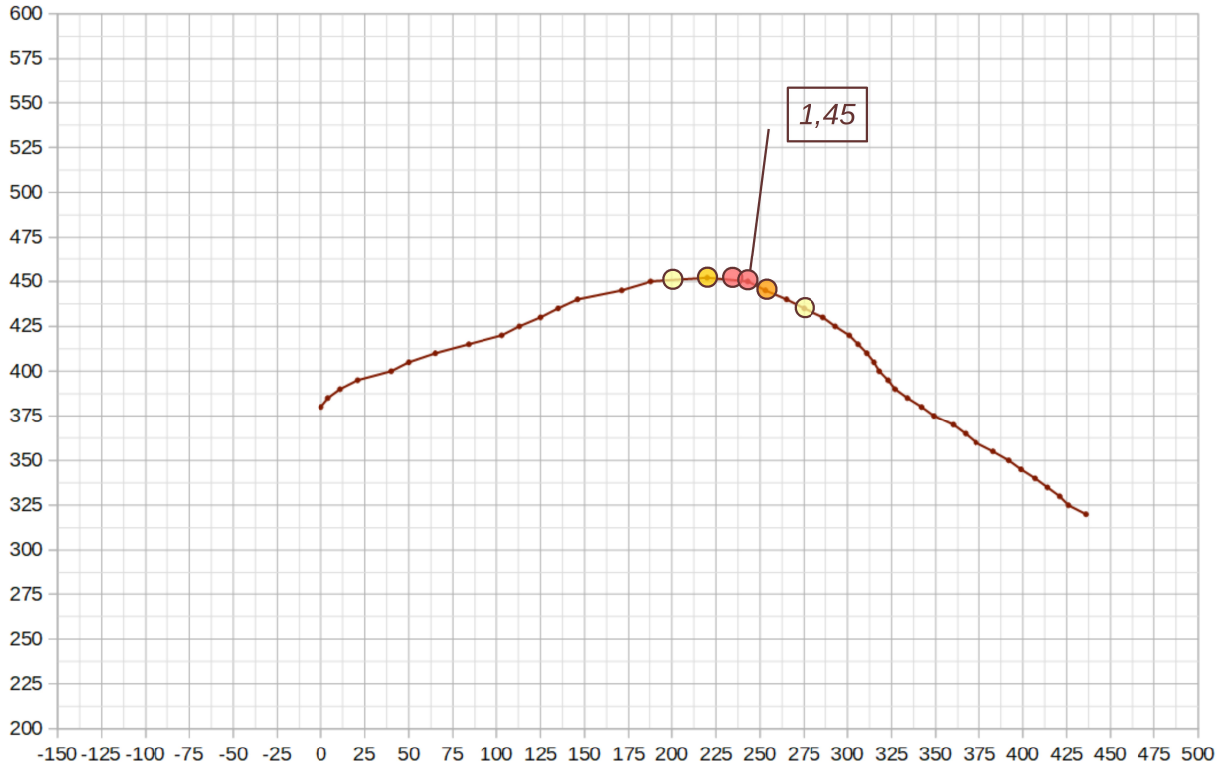


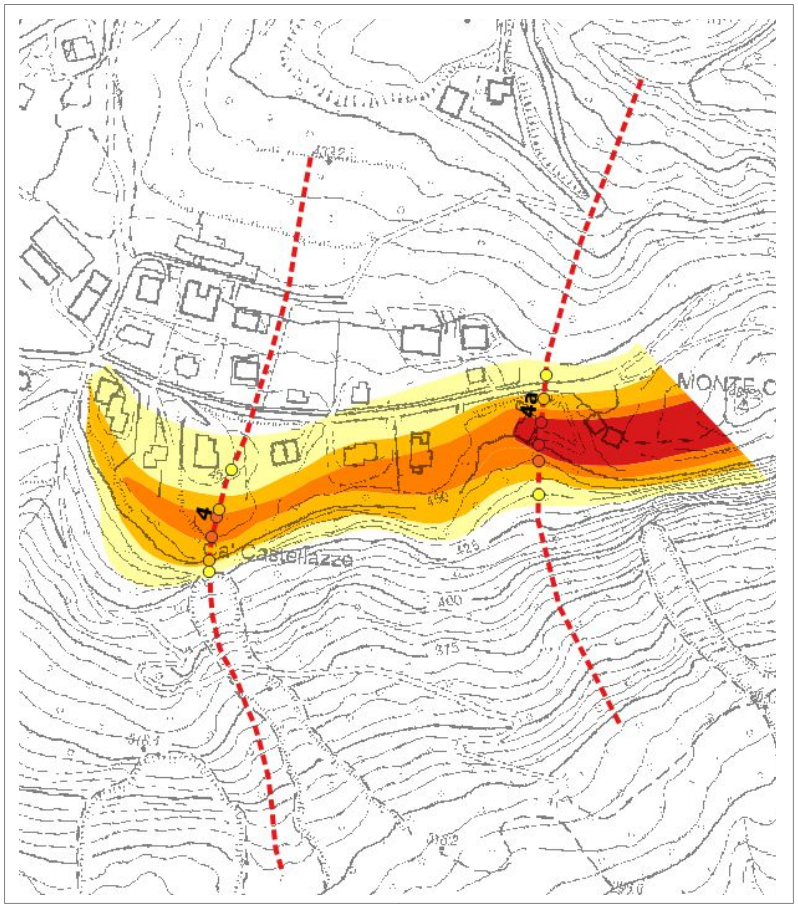
Atezza del fronte	H	135	m
Inclinazione fronte principale	α	32	°
Inclinazione del fronte secondario	β	-8	°
Posizione di calcolo da piede		218	m



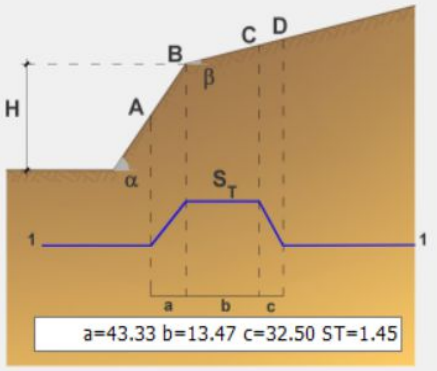
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SEZIONE TOPOGRAFICA 4b - MONZUNO

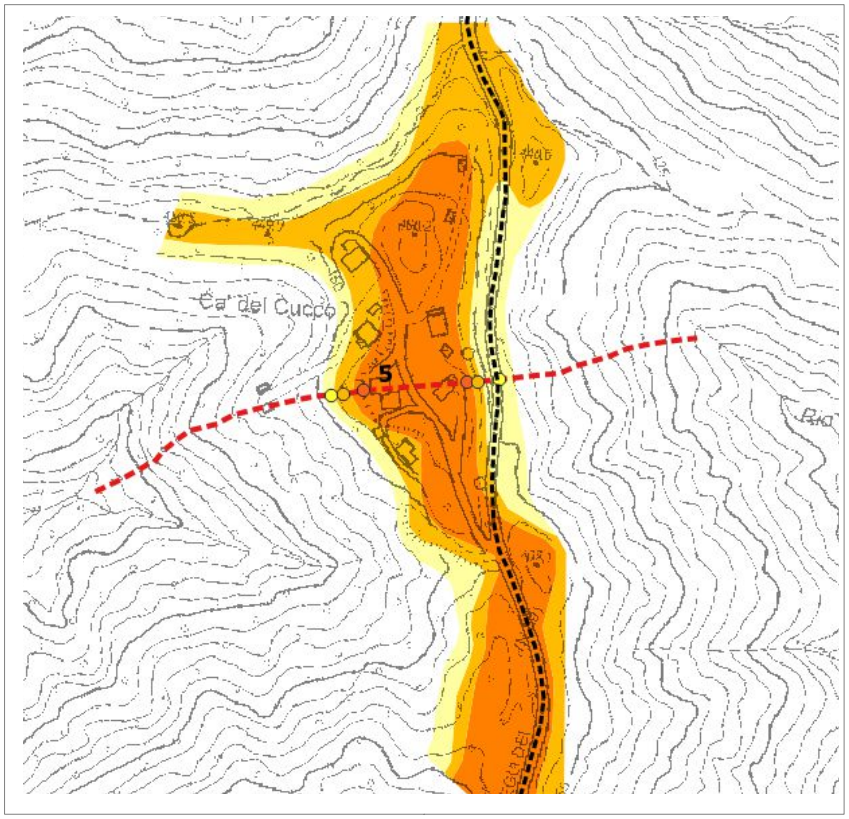




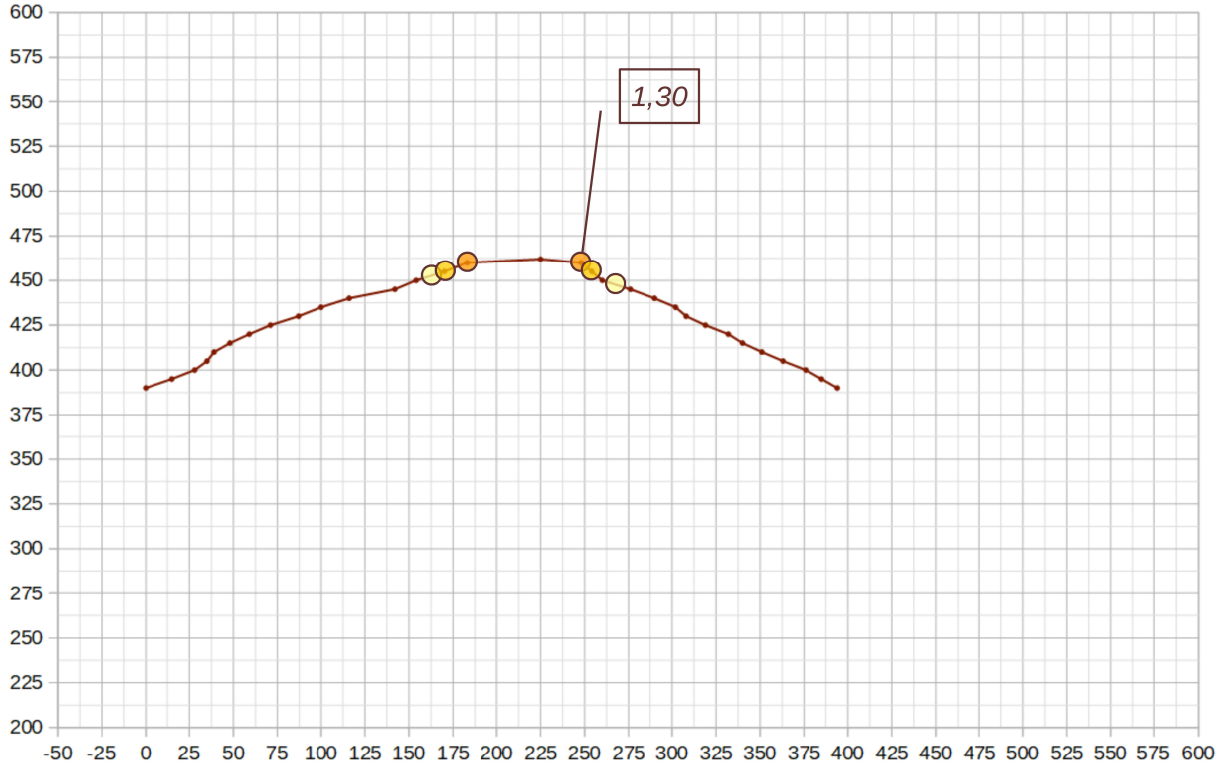
Atezza del fronte	H	130	m
Inclinazione fronte principale	α	34	°
Inclinazione del fronte secondario	β	-16	°
Posizione di calcolo da piede		193	m



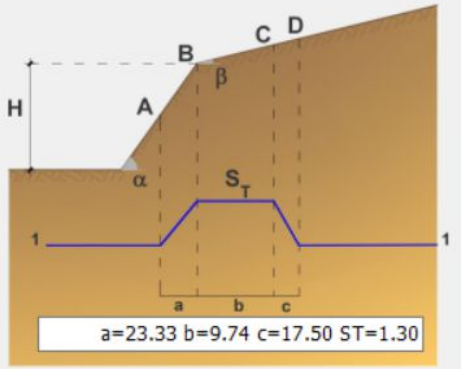
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SEZIONE TOPOGRAFICA 5 - MONZUNO

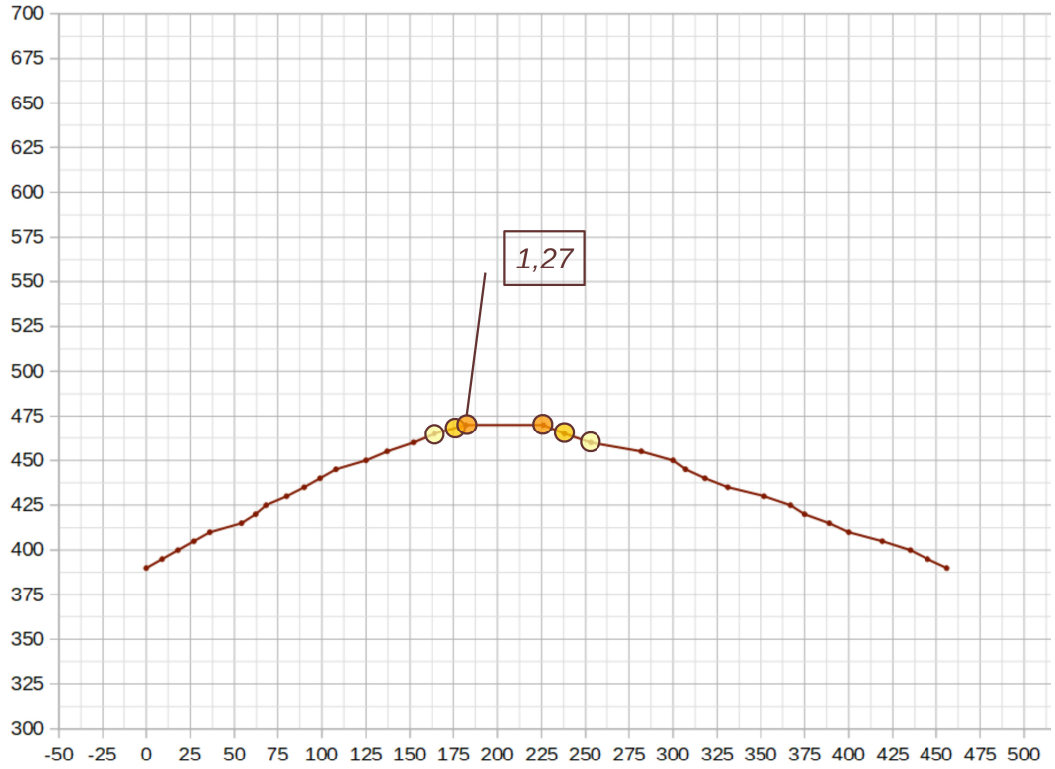


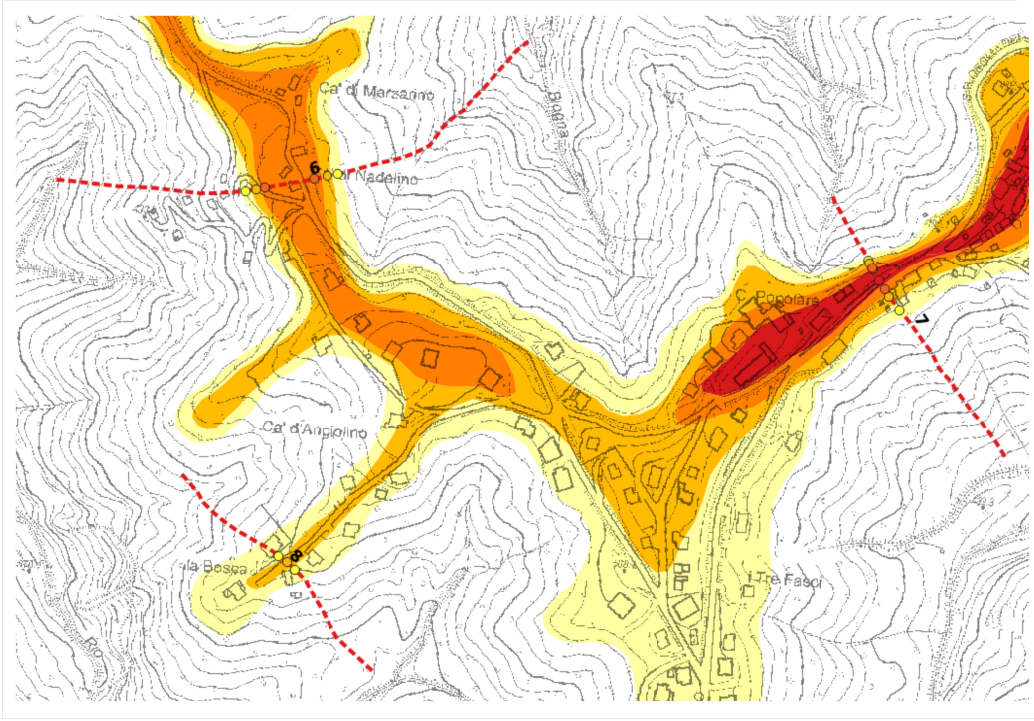
Atezza del fronte	H	70	m
Inclinazione fronte principale	α	26	°
Inclinazione del fronte secondario	β	-16	°
Posizione di calcolo da piede		146	m



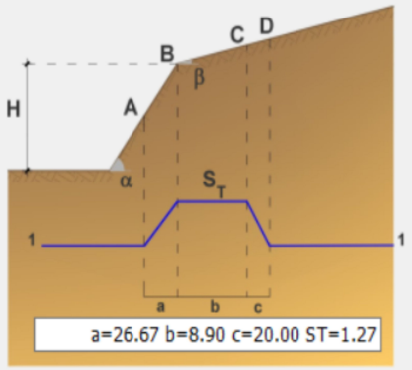
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SEZIONE TOPOGRAFICA 6 - MONZUNO



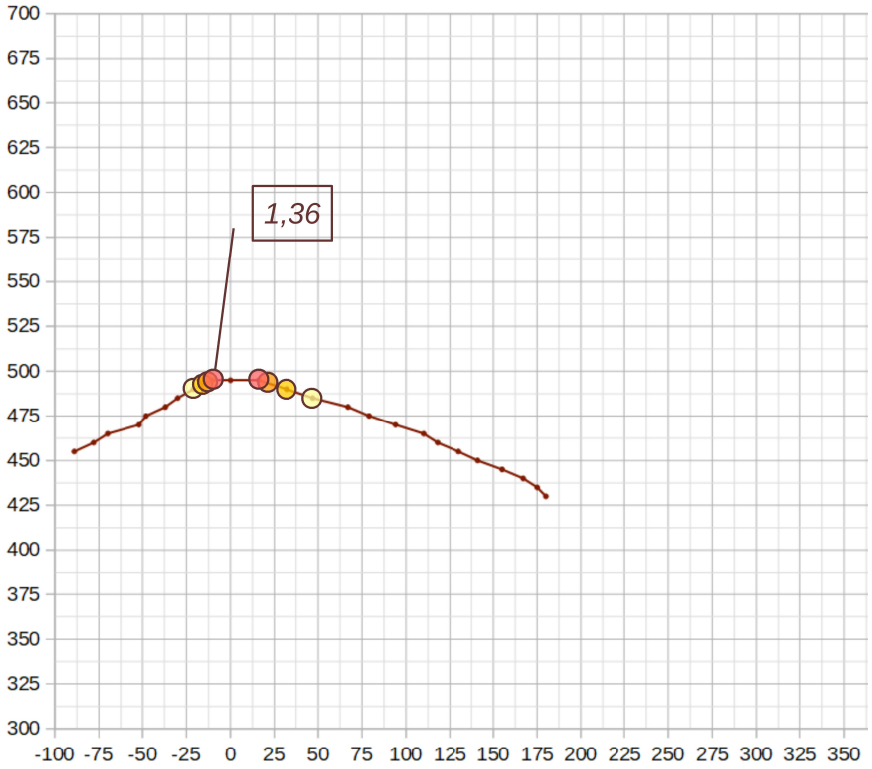


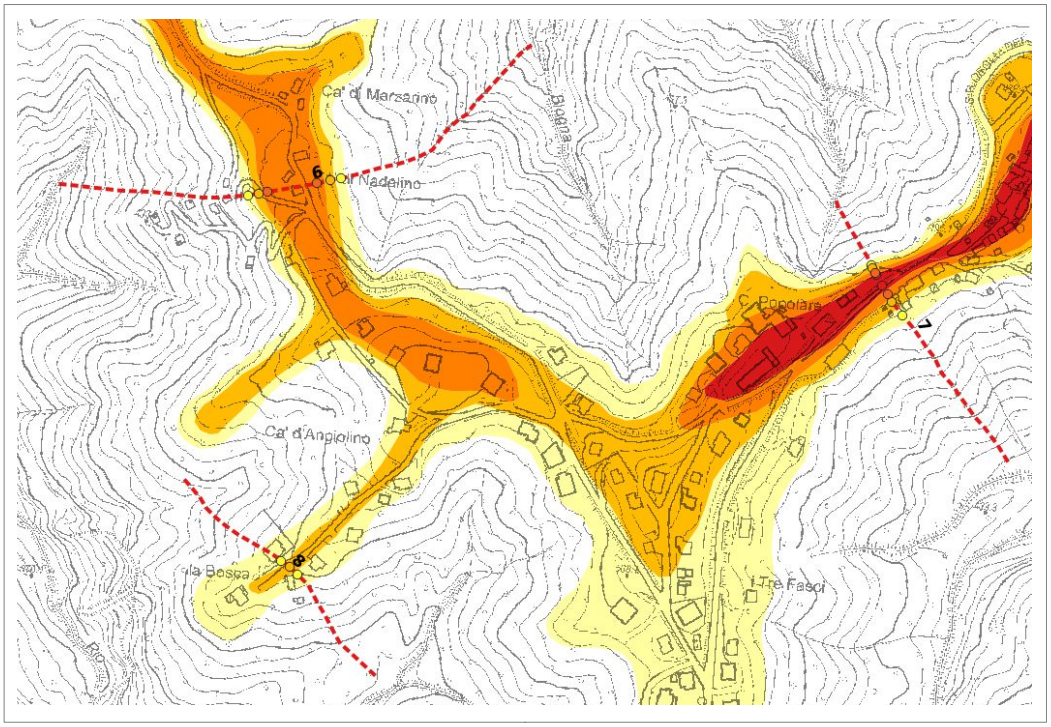
Atezza del fronte	H	80	m
Inclinazione fronte principale	α	24	°
Inclinazione del fronte secondario	β	-16	°
Posizione di calcolo da piede		182	m



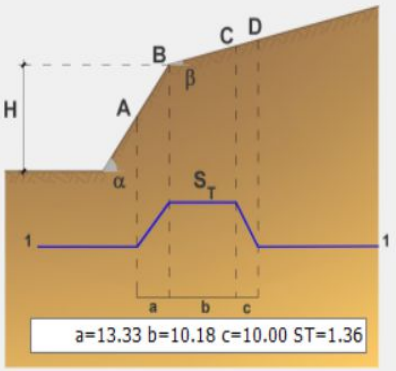
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SEZIONE TOPOGRAFICA 7 - MONZUNO



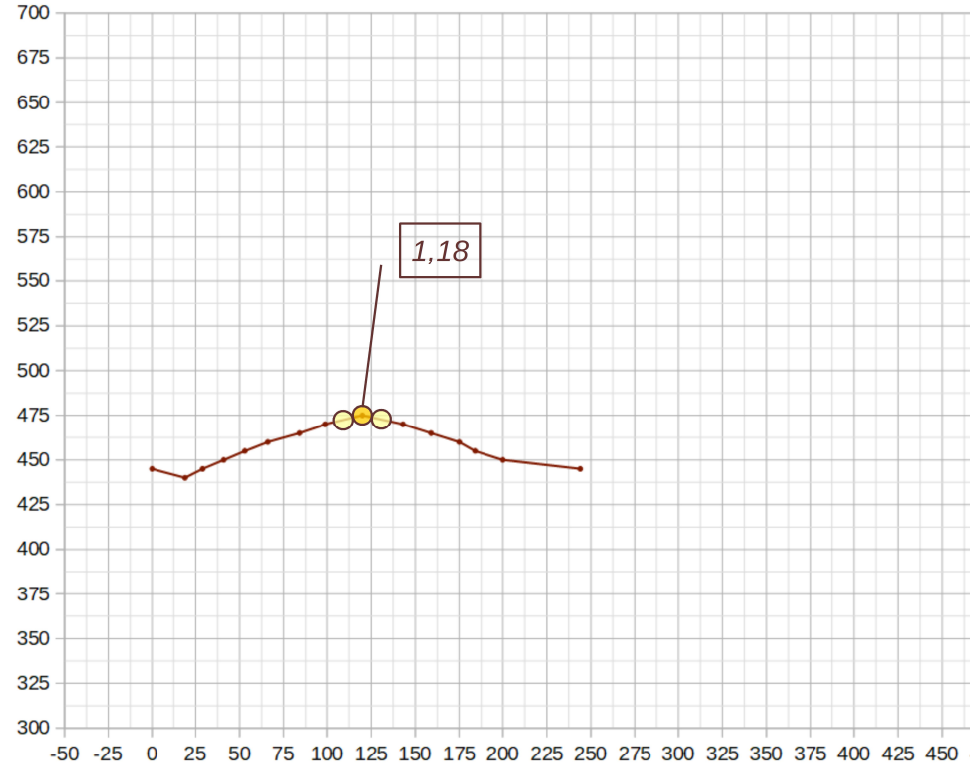


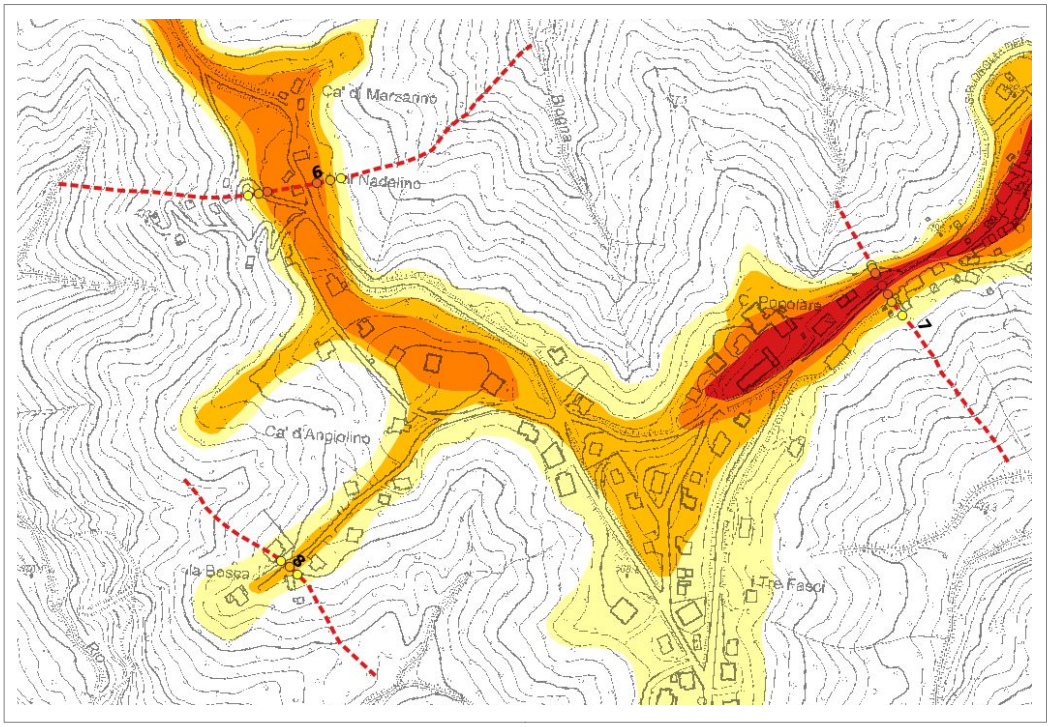
Atezza del fronte	H	40	m
Inclinazione fronte principale	α	27	°
Inclinazione del fronte secondario	β	-19	°
Posizione di calcolo da piede		79	m



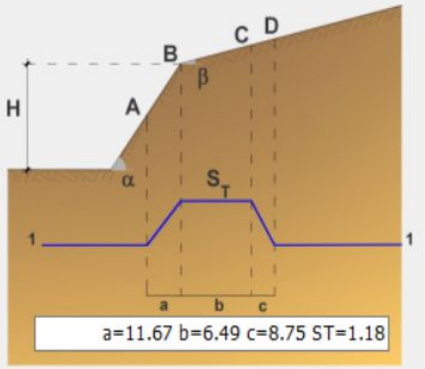
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SEZIONE TOPOGRAFICA 8 - MONZUNO



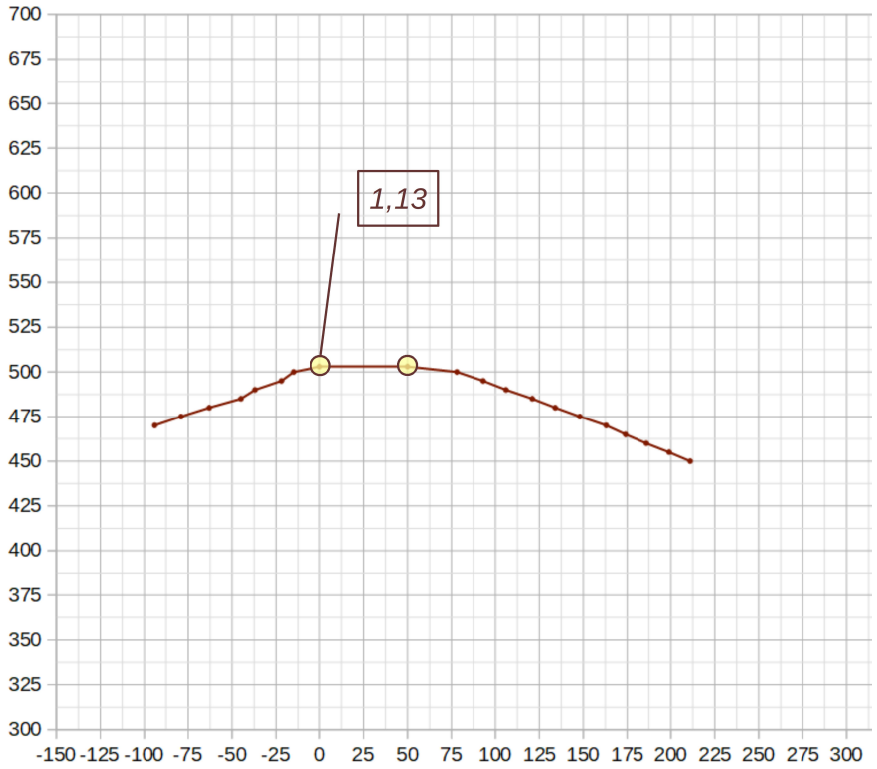


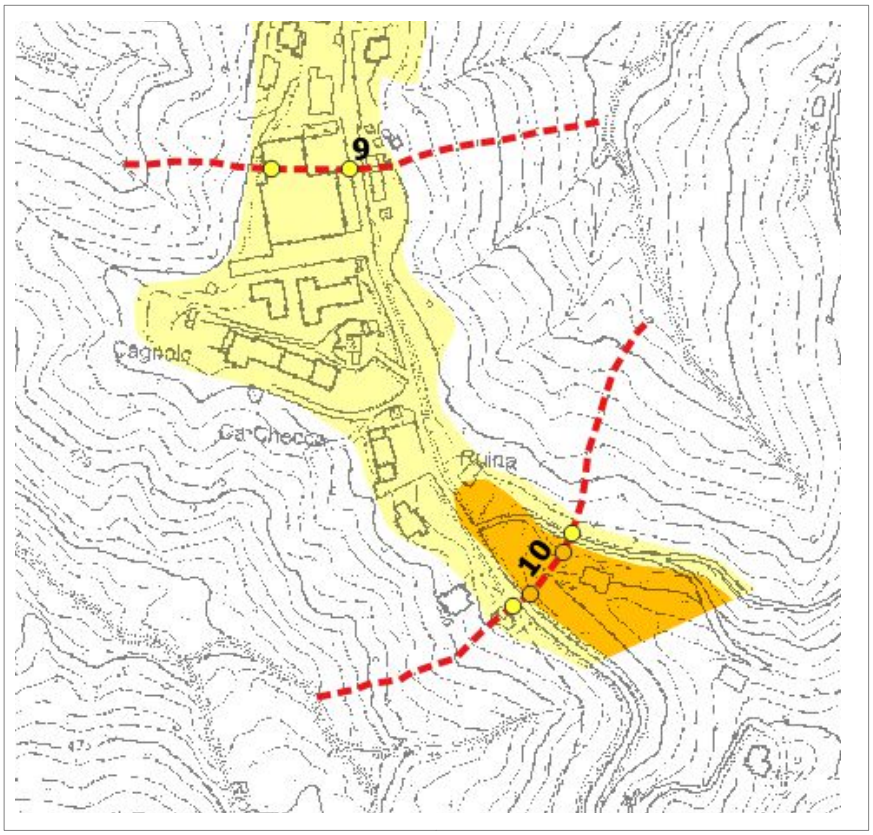
Atezza del fronte	H	35	m
Inclinazione fronte principale	α	18	°
Inclinazione del fronte secondario	β	-17	°
Posizione di calcolo da piede		111	m



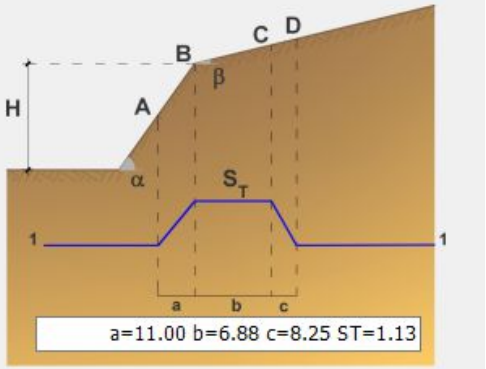
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SEZIONE TOPOGRAFICA 9 - MONZUNO



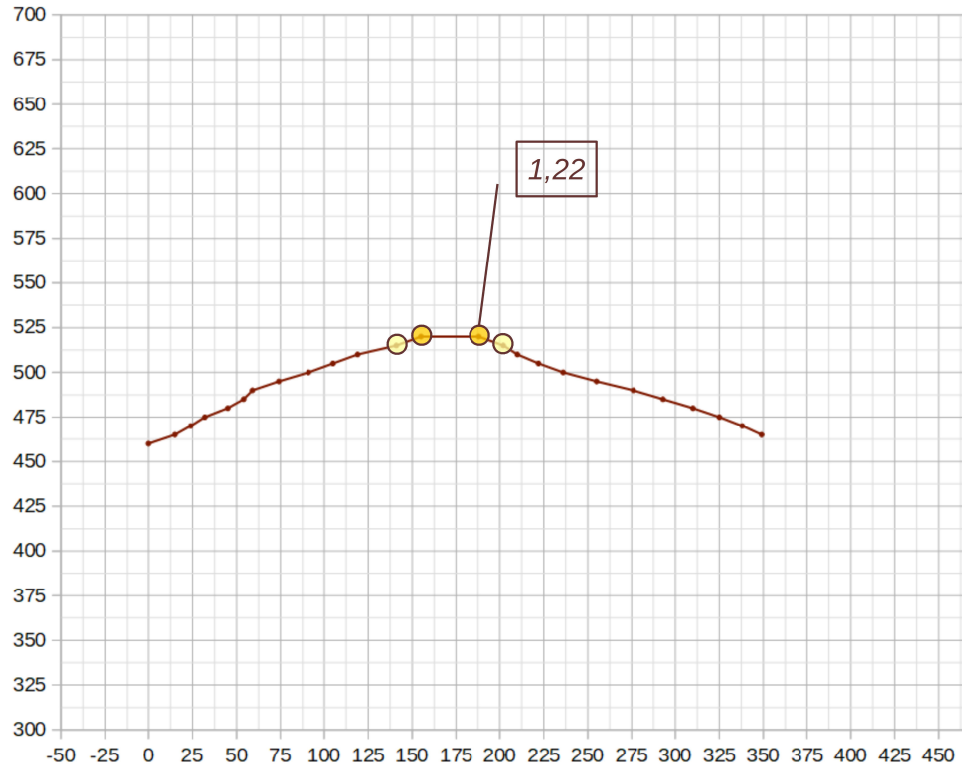


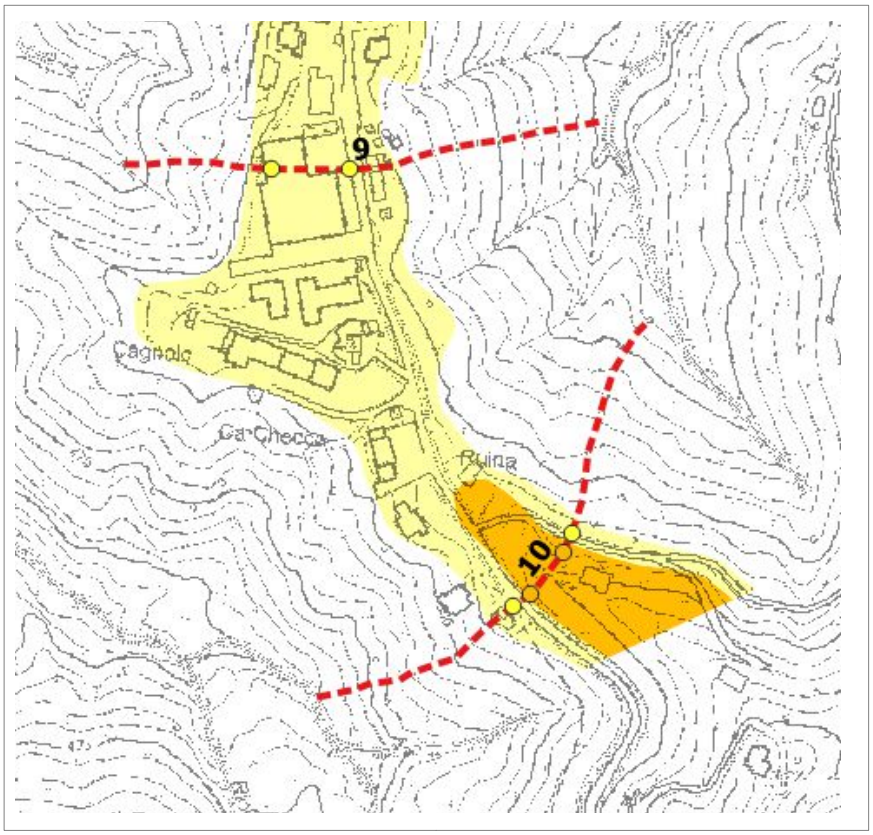
Atezza del fronte	H	33	m
Inclinazione fronte principale	α	19	°
Inclinazione del fronte secondario	β	-14	°
Posizione di calcolo da piede		94	m



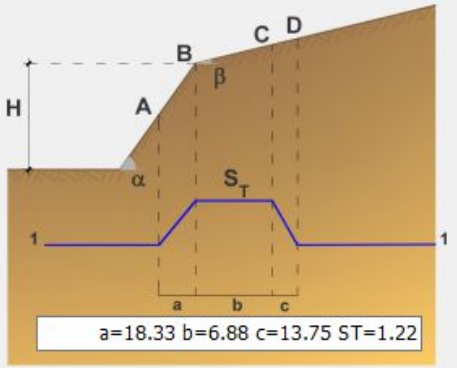
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SEZIONE TOPOGRAFICA 10 - MONZUNO



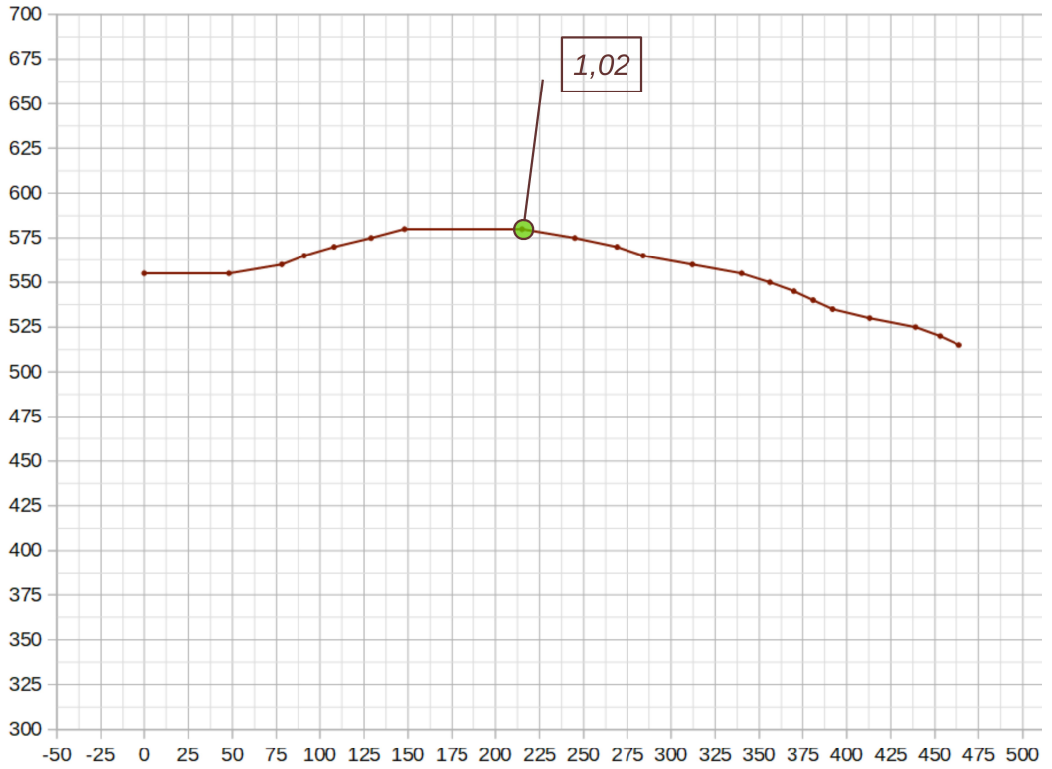


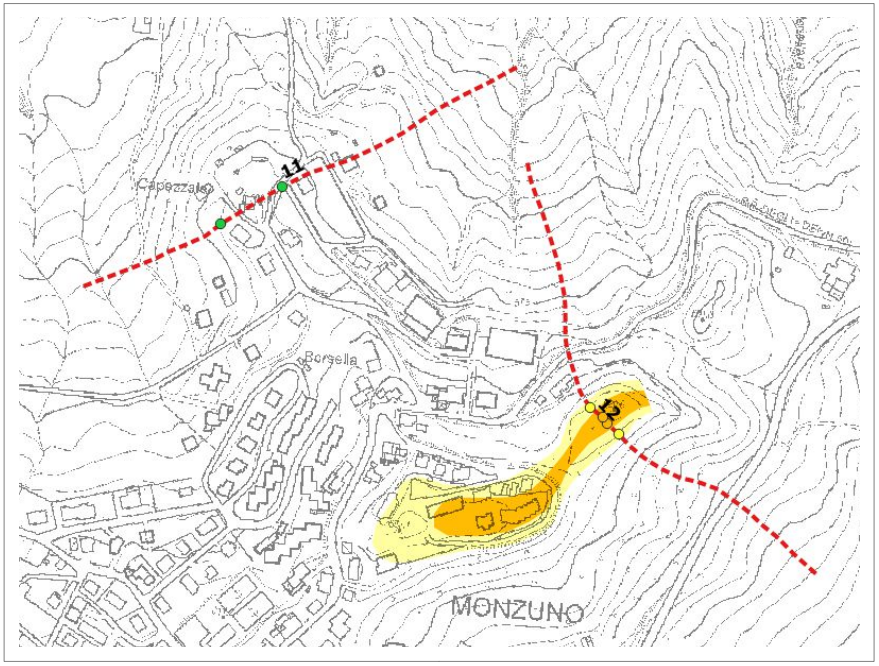
Atezza del fronte	H	55	m
Inclinazione fronte principale	α	19	°
Inclinazione del fronte secondario	β	-18	°
Posizione di calcolo da piede		161	m



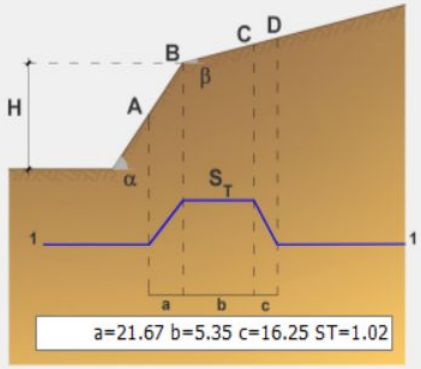
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SEZIONE TOPOGRAFICA 11 - MONZUNO

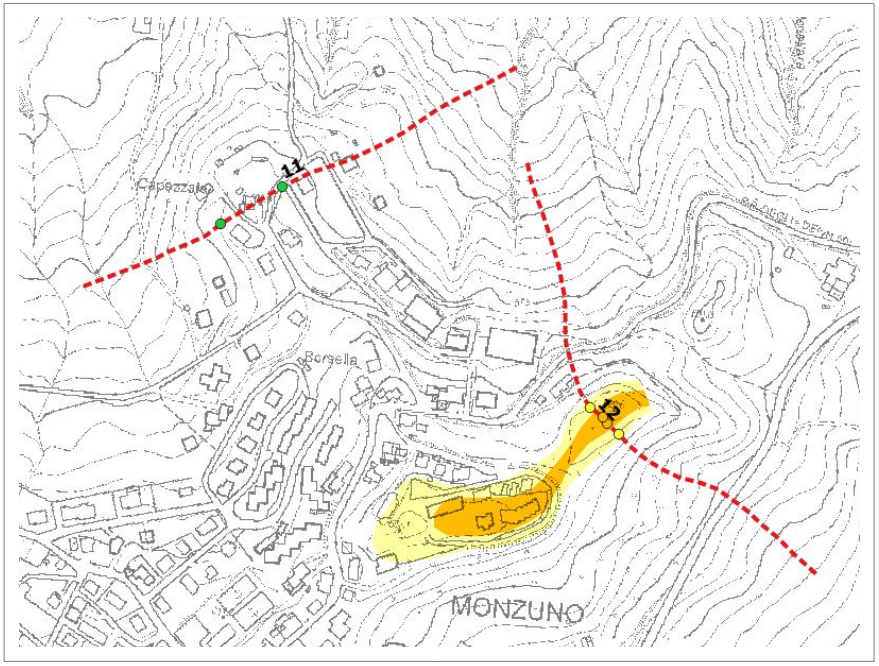




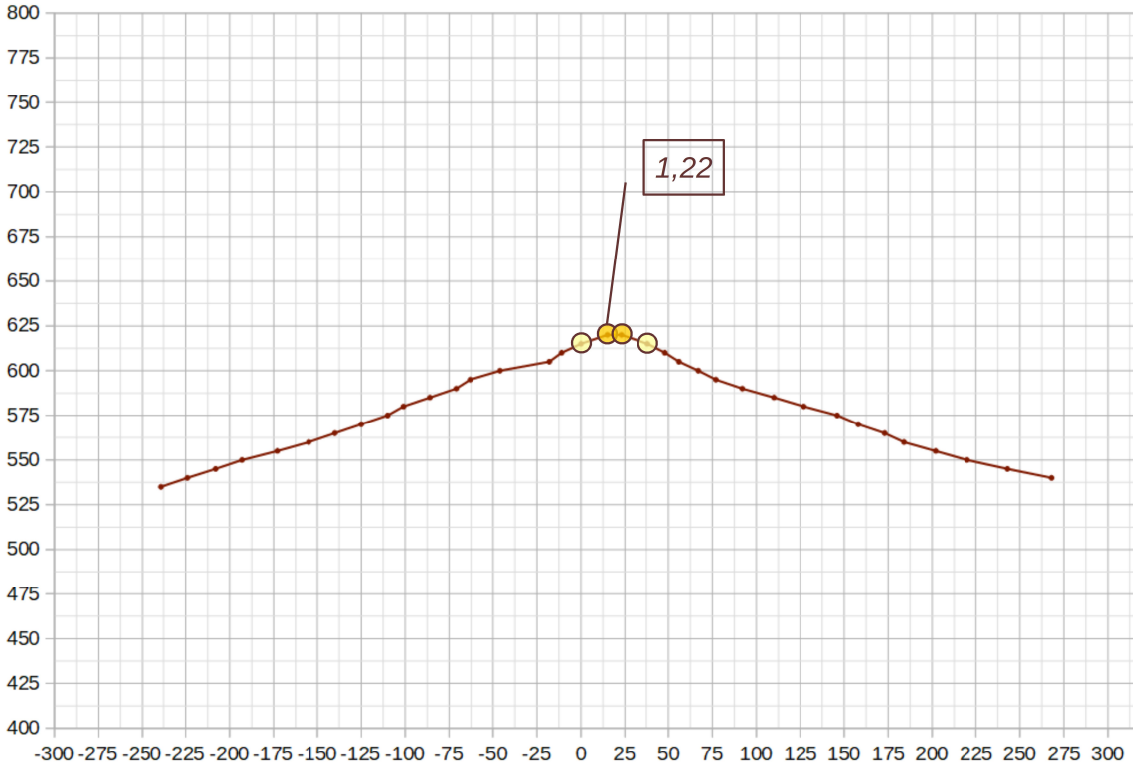
Atezza del fronte	H	65	m
Inclinazione fronte principale	α	15	°
Inclinazione del fronte secondario	β	-9	°
Posizione di calcolo da piede		249	m



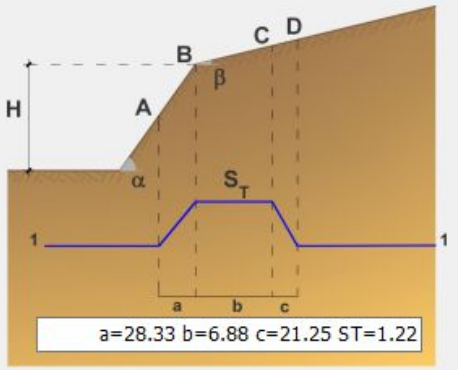
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SEZIONE TOPOGRAFICA 12 - MONZUNO

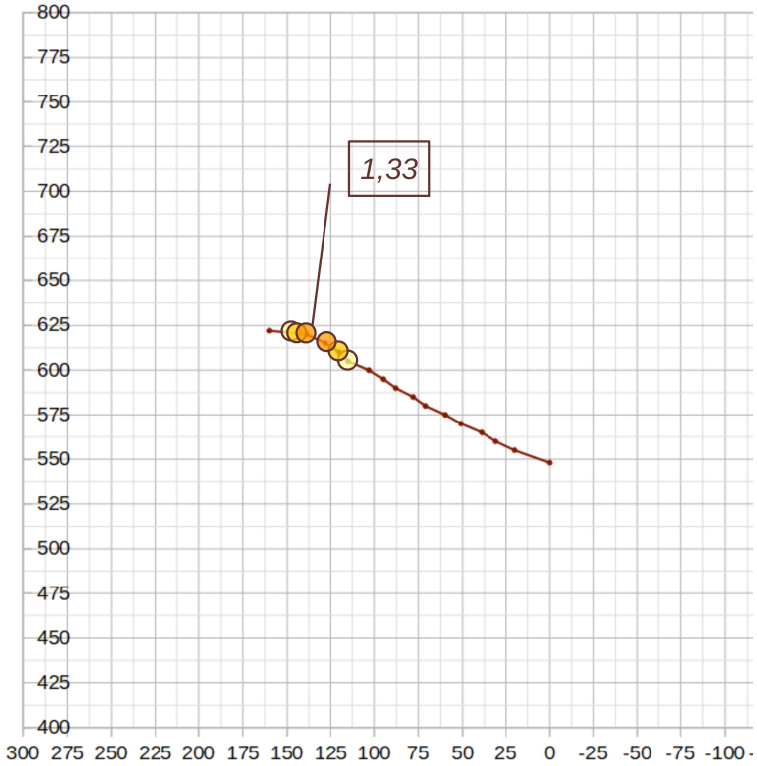


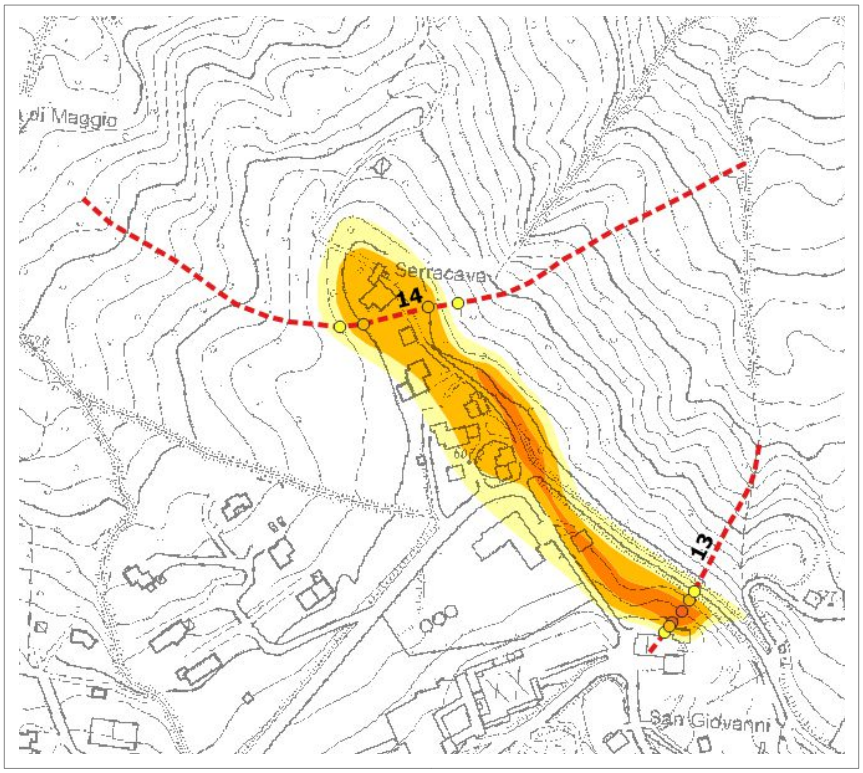
Atezza del fronte	H	85	m
Inclinazione fronte principale	α	19	°
Inclinazione del fronte secondario	β	-18	°
Posizione di calcolo da piede		254	m



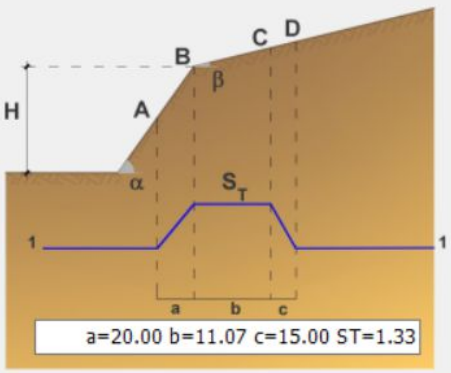
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SEZIONE TOPOGRAFICA 13 - MONZUNO



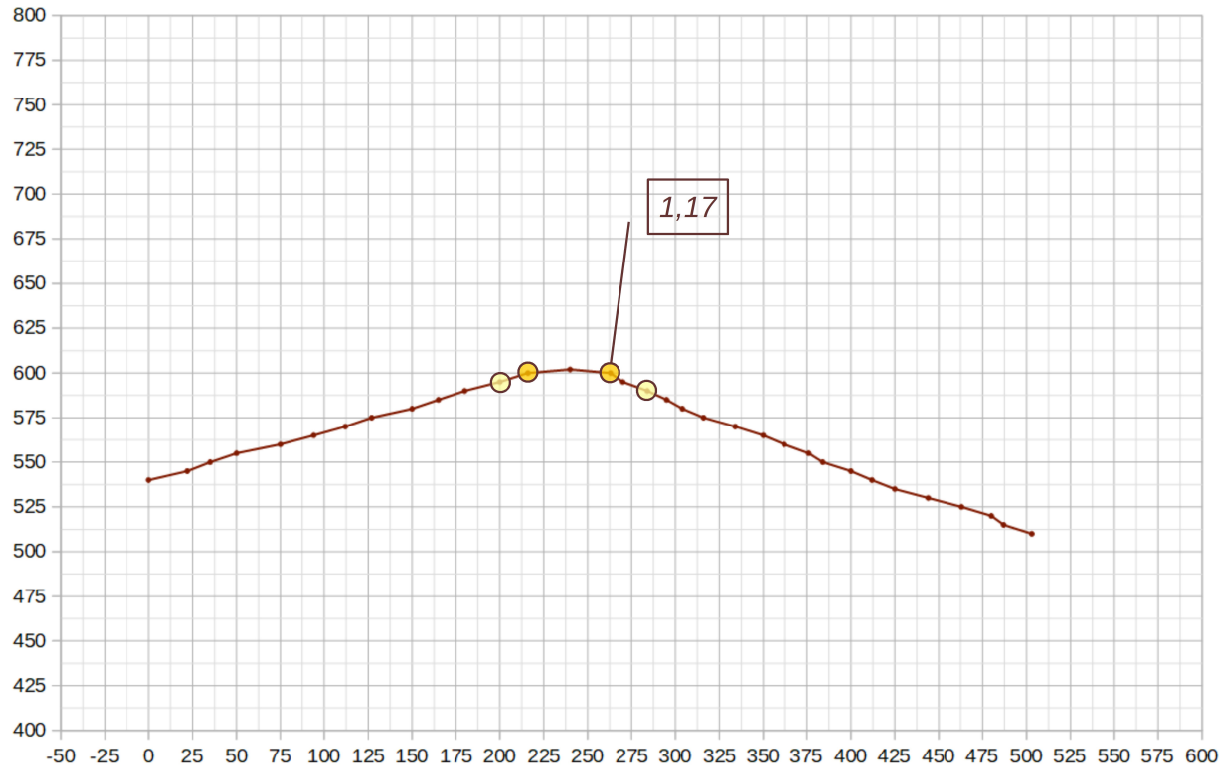


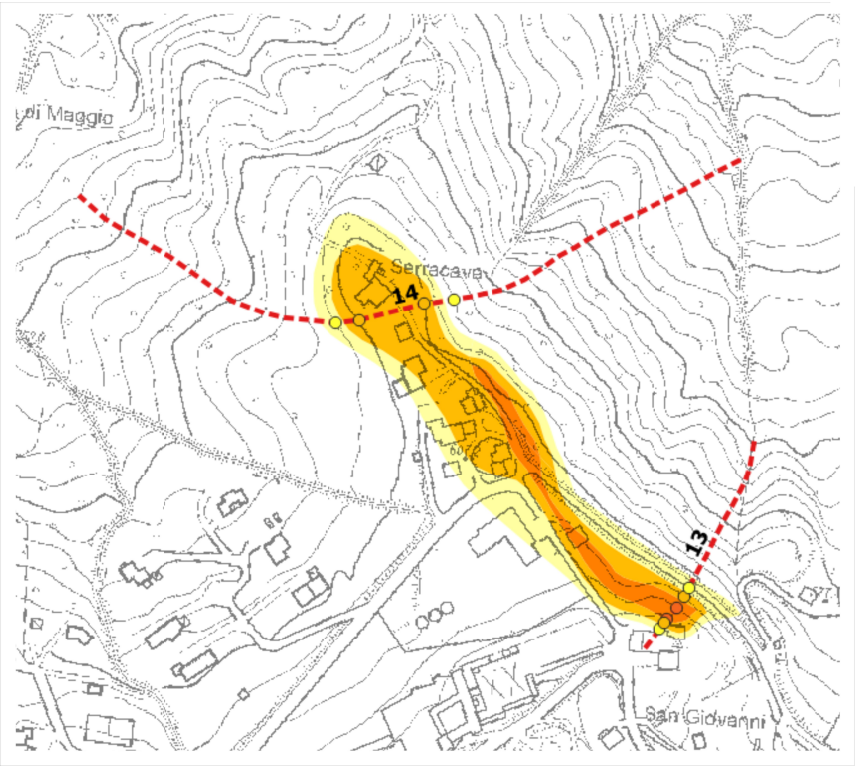
Atezza del fronte	H	60	m
Inclinazione fronte principale	α	29	°
Inclinazione del fronte secondario	β	15	°
Posizione di calcolo da piede		108	m



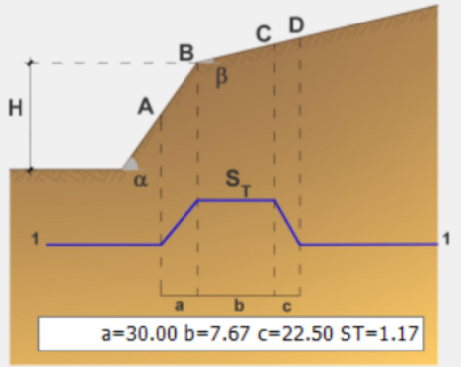
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SEZIONE TOPOGRAFICA 14 - MONZUNO

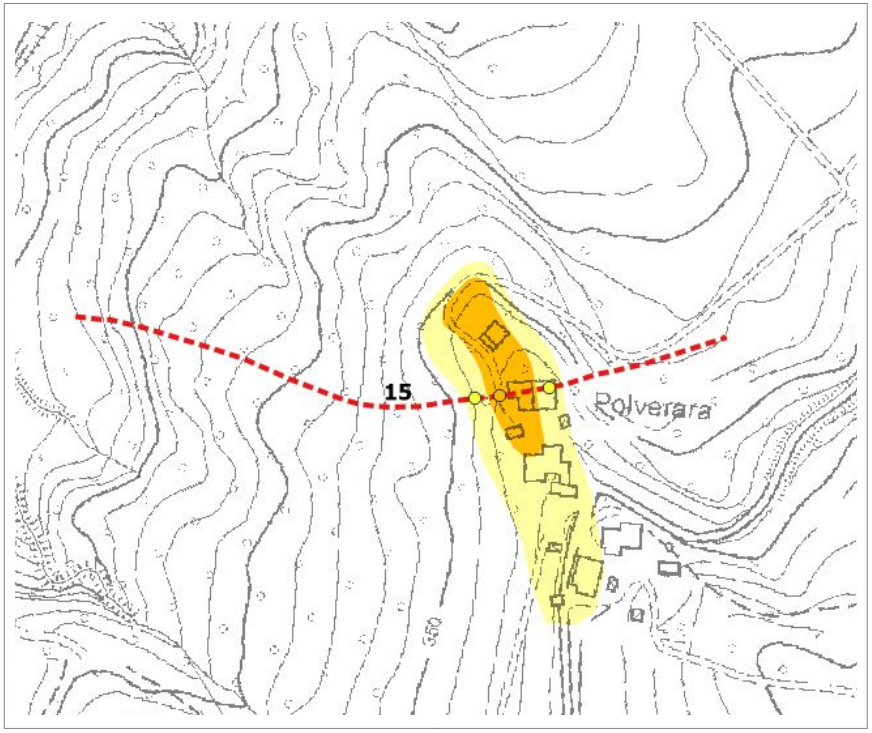


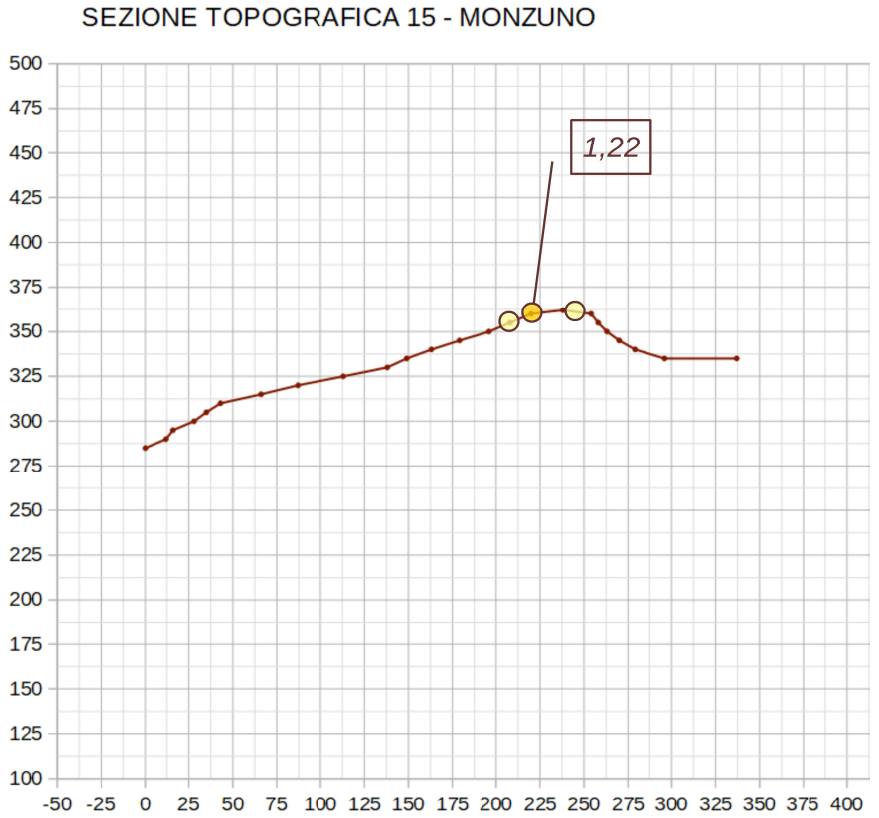


Atezza del fronte	H	90	m
Inclinazione fronte principale	α	21	°
Inclinazione del fronte secondario	β	-13	°
Posizione di calcolo da piede		240	m

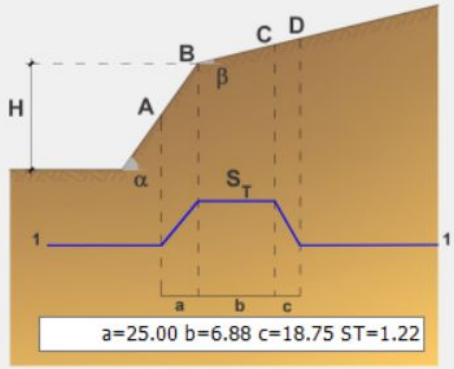


- ST =1,0
- ST =1,1
- ST =1,2
- ST =1,3
- ST =1,4



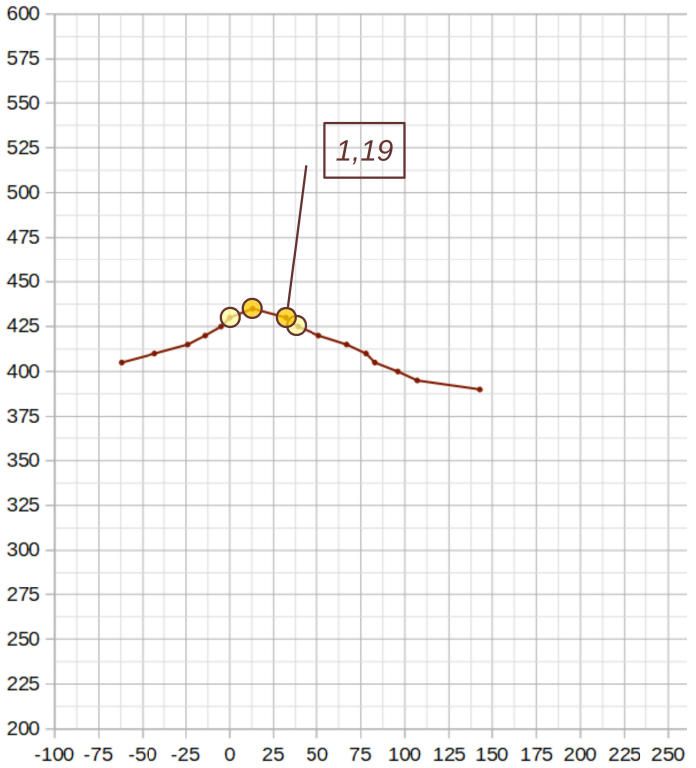


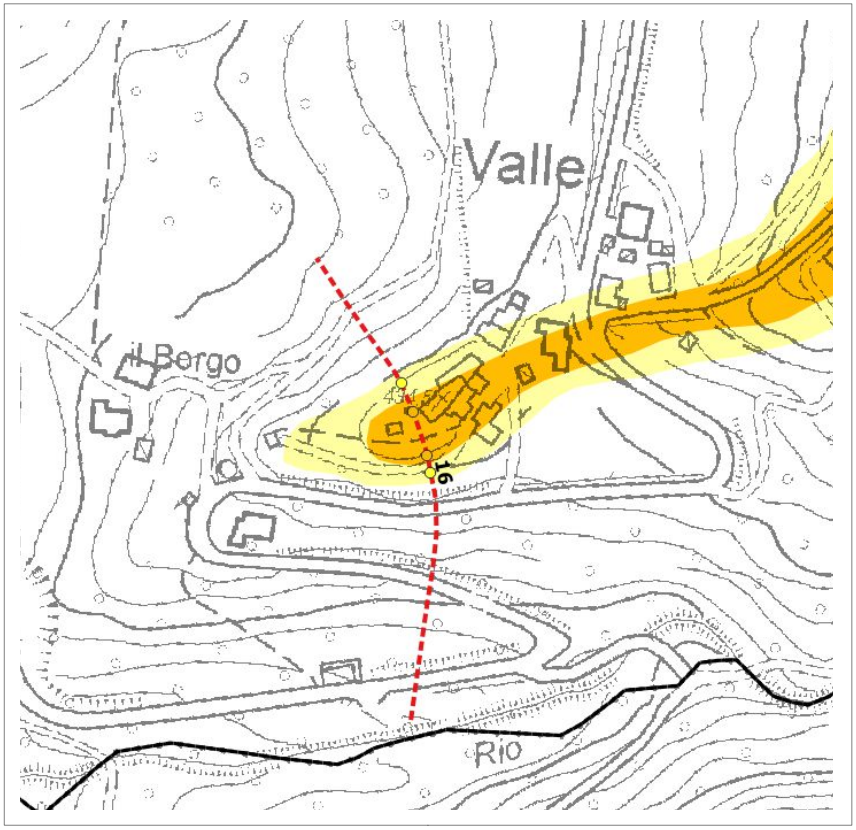
Atezza del fronte	H	75	m
Inclinazione fronte principale	α	19	°
Inclinazione del fronte secondario	β	-18	°
Posizione di calcolo da piede		220	m



- ST =1,0
- ST =1,1
- ST =1,2
- ST =1,3
- ST =1,4

SEZIONE TOPOGRAFICA 16 - MONZUNO





Atezza del fronte	H	40	m
Inclinazione fronte principale	α	20	°
Inclinazione del fronte secondario	β	-15	°
Posizione di calcolo da piede		111	m

